

We claim:

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1. A coated substrate comprising a strippable intermediate coating atop the substrate, and a strip agent-permeable coating atop the intermediate coating, wherein the strip agent-permeable coating is less strippable and more durable than the intermediate coating.
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2. A coated substrate according to claim 1, wherein the substrate comprises a floor.
3. A coated substrate according to claim 2, wherein the substrate comprises a resilient flooring material.
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4. A coated substrate according to claim 3, wherein the substrate comprises a vinyl or vinyl composite tile.
5. A coated substrate according to claim 1, wherein the substrate comprises a wall, ceiling, label, emblem, sign or vehicle.
6. A coated substrate according to claim 1, wherein the intermediate coating comprises a metal-catalyzed acrylic finish.
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7. A coated substrate according to claim 1, wherein the intermediate coating has a strippability rating of 6 or more on a 7 point scale, corresponding to at least partial strip with softened finish in all areas, using a test strip agent made using a 25% water solution of a concentrate that contained 89% softened water, 6% sodium xylene sulfonate, 4.5% potassium hydroxide, 10% monoethanolamine, 0.2% tetrasodium EDTA, 10% ethylene glycol phenyl ether and 0.05% fluorosurfactant, and a 10 minute standing time.
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8. A coated substrate according to claim 1, wherein the intermediate coating has a thickness of about 5 to about 38 micrometers.
9. A coated substrate according to claim 1, wherein the topcoat comprises a polymerized material.
10. A coated substrate according to claim 1, wherein the topcoat comprised a one-part photopolymerizable material.
11. A coated substrate according to claim 1, wherein the topcoat comprised a UV curable material.
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12. A coated substrate according to claim 1, wherein the topcoat comprises an acrylate, urethane or acrylated urethane.
13. A coated substrate according to claim 12, wherein the topcoat comprises an aromatic urethane.

14. A coated substrate according to claim 12, wherein the topcoat comprises an aliphatic polyester urethane.
15. A coated substrate according to claim 1, wherein the topcoat is not metal crosslinked.
16. A coated substrate according to claim 1, wherein the topcoat has a strippability rating of 4 or less on a 7 point scale, corresponding to no more than severe chemical attack on the topcoat and the onset of stripping, using a test strip agent made using a 25% water solution of a concentrate that contained 59% softened water, 6% sodium xylene sulfonate, 4.5% potassium hydroxide, 10% monoethanolamine, 0.2% tetrasodium EDTA, 10% ethylene glycol phenyl ether and 0.05% fluorosurfactant, and a 10 minute standing time.
17. A coated substrate according to claim 1, wherein the topcoat has a thickness of about 5 to about 38 micrometers.
18. A coated substrate according to claim 1, wherein the intermediate coating or topcoat comprise two or more different layers of materials.
19. A coated substrate according to claim 1, wherein the substrate comprises a floor and the strip agent-permeable coating comprises a UV curable finish.
20. A strippable laminate finish kit, comprising one or more containers of a strippable intermediate coating and a strip agent-permeable topcoat, wherein the topcoat is less strippable than the intermediate coating.
21. A strippable laminate finish kit according to claim 20, further comprising a strip agent.
22. A strippable laminate finish kit according to claim 20, wherein the topcoat comprises a one-part photopolymerizable material.
23. A strippable laminate finish kit according to claim 20, wherein the topcoat comprises a UV curable material.
24. A strippable laminate finish kit according to claim 20, wherein the topcoat comprises an acrylate, urethane or acrylated urethane.
25. A strippable laminate finish kit according to claim 20, wherein the topcoat comprises an aromatic urethane.
26. A strippable laminate finish kit according to claim 20, wherein the topcoat comprises an aliphatic polyester urethane.
27. A strippable laminate finish kit according to claim 20, wherein:
- the intermediate coating has a strippability rating of 6 or more on a 7 point scale, corresponding to at least partial strip with softened finish in all areas, and

b) the topcoat has a strippability rating of 4 or less on a 7 point scale, corresponding to no more than severe chemical attack on the topcoat and the onset of stripping using a test strip agent made using a 25% water solution of a concentrate that contained 59% softened water, 6% sodium xylene sulfonate, 4.5% potassium hydroxide, 10% monoethanolamine, 0.2% tetrasodium EDTA, 10% ethylene glycol phenyl ether and 0.05% fluorosurfactant, and a 10 minute standing time.

28. A strip agent concentrate containing a polar solvent that is denser than water, and a sufficiently low level of cosolvent or surfactant so that upon mixing with water a pseudo-stable aqueous dispersion forms which will phase-separate following application to a surface.

29. A strip agent concentrate according to claim 28, wherein the polar solvent comprises a phenyl alcohol.

30. A strip agent concentrate according to claim 29, wherein the polar solvent comprises benzyl alcohol.

31. A method for applying a finish to a substrate, comprising:

- a) applying to the substrate a strippable intermediate coating;
- b) allowing the intermediate coating to dry or harden; and
- c) applying a strip agent-permeable topcoat to the intermediate coating, wherein the topcoat is less strippable and more durable than the intermediate coating.

32. A method according to claim 31, wherein the topcoat is UV cured.

33. A method according to claim 31, wherein the intermediate coating is applied in two or more coats.

34. A method according to claim 31, wherein the topcoat is applied in two or more coats.

35. A method according to claim 34, wherein each of said two or more coats is UV cured before application of any further coat.

36. A method for removing a finish from a substrate, comprising:

- a) applying a strip agent to a laminate finish comprising a strip agent-permeable coating atop a strippable intermediate coating atop a substrate, wherein the strip agent-permeable coating is less strippable and more durable than the intermediate coating;
- b) allowing the strip agent to permeate through the topcoat to attack the intermediate layer; and
- c) removing the intermediate layer and topcoat without removing substantial portions of the underlying substrate.

Sub
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Add
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Category	Item	Value	Unit
A. General Information	1. Name of the company	ABC Corporation	
	2. Address	123 Main Street	
	3. City	New York	
	4. State	NY	
	5. Zip	10001	
	6. Telephone	(212) 555-1234	
	7. Fax	(212) 555-5678	
	8. E-mail	info@abc.com	
	9. Website	www.abc.com	
	10. Industry	Technology	
B. Financial Data	11. Revenue	\$1,200,000	USD
	12. Profit	\$300,000	USD
	13. Assets	\$500,000	USD
	14. Liabilities	\$200,000	USD
	15. Equity	\$300,000	USD
	16. Cash Flow	\$150,000	USD
	17. Debt	\$100,000	USD
	18. Interest Rate	5.0%	%
	19. Tax Rate	21.0%	%
	20. Dividend Yield	1.5%	%
C. Operational Data	21. Employees	50	Count
	22. Production	10,000 units	Units
	23. Quality	98.5%	%
	24. Customer Satisfaction	4.5/5	Rating
	25. Market Share	15.0%	%
	26. R&D Spend	\$200,000	USD
	27. Sales Volume	12,000 units	Units
	28. Inventory	5,000 units	Units
	29. Logistics	2 days	Days
	30. Compliance	ISO 9001	Certification